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[M. Saityanarayanan](#)

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Failure-resilient, scalable, and secure read-write access to shared information by m users over wireless and wired networks is a fundamental computing challenge. In t describe how the Coda file system has evolved to meet ...

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[Alexander Ahern, Nobuko Yoshida](#)

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This paper presents a Java-like core language with primitives for object-oriented di explicit code mobility. We apply our formulation to prove the correctness of several distributed programs. Our language captures crucial ...

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Attestation-based policy enforcement for remote access

Reiner Sailer, Trent Jaeger, Xiaolan Zhang, Leendert van Doorn

October 2004 CCS '04: Proceedings of the 11th ACM conference on Computer and con
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Intranet access has become an essential function for corporate users. At the same corporation's security administrators have little ability to control access to corporat released to remote clients. At present, no confidentiality ...

Keyw ords: remote access, security management, trusted computing

5

Fast and secure distributed read-only file system



Kevin Fu, M. Frans Kaashoek, David Mazières

February 2002 Transactions on Computer Systems (TOCS) , Volume 20 Issue 1

Publisher: ACM

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Internet users increasingly rely on publicly available data for everything from softw investment decisions. Unfortunately, the vast majority of public content on the Inte no integrity or authenticity guarantees. This ...

Keyw ords: File systems, read-only, security

6

YouServ: a web-hosting and content sharing tool for the masses



Roberto J. Bayardo Jr., Rakesh Agrawal, Daniel Gruhl, Amit Soman

May 2002 WWW '02: Proceedings of the 11th international conference on World Wic

Publisher: ACM

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YouServ is a system that allows its users to pool existing desktop computing resou *availability* web hosting and file sharing. By exploiting standard web and internet p HTTP and DNS), YouServ does not require those who ...

Keyw ords: decentralized systems, p2p, peer-to-peer networks, web hosting

7

Modeling and simulation of mixed traffic on a prioritized shared medium

Jeffrey J. Evans, Cynthia S. Hood

January 2003 International Journal of Network Management , Volume 13 Issue 1

Publisher: John Wiley & Sons, Inc.

Full text available: Pdf (330.18 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cite](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 51, Citation Count: 1

Network access systems (NAS) such as digital loop carriers (DLC) are increasingly i medium, such as Hybrid Fiber Coax (HFC) to provide point-to-multi-point access fro switched telephone network (PSTN) to the end user (consumer). ...




Intelligent knowledge discovery in peer-to-peer file sharing

Yugyung Lee, Changgyu Oh, Eun Kyo Park

November 2002 CI KM '02: Proceedings of the eleventh international conference on In
knowledge management

Publisher: ACM

Full text available:  Pdf (381.17 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [ind](#)

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 52, Citation Count: 0

Emerging peer-to-peer computing provides new possibilities but also challenges for applications. Despite their significant potential, current peer-to-peer networks lack knowledge discovery and management. This paper addresses this ...

Keyw ords: association rules, encoding, hierarchy, peer-to-peer file sharing, reaso
search

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